

2019 MIDWEST DYNAMICAL SYSTEMS EARLY CAREER CONFERENCE

[HOME](#) [SCHEDULE, ETC.](#) [LODGING](#) [REGISTRATION](#) [DIRECTIONS](#)

Home

The 2019 Midwest Dynamical Systems Early Career Conference will take place at The Ohio State University from May 8th-9th. The full schedule can be found here: [Schedule](#). There will also be a poster session, for which we encourage all that are interested to contribute.

The list of speakers includes:

Meagan Carney (University of Houston)

Alena Erchenko (The Ohio State University)

Zhiqiang Li (Stony Brook University)

Myrto Mavraki (Northwestern University)

Noelle Sawyer (Wesleyan University)

with a plenary talk by

Ralf Spatzier (University of Michigan)

For more information, please send an email to the organizers at mwdsecc@gmail.com

Organizers: Ben Call, Ivan Chio, Osama Khalil, Roland Roeder, and Dan Thompson

The conference is supported by the NSF and the Ohio State University MRI. There are funds available for participant support, which will be allocated in keeping with NSF guideline – students, recent PhDs, underrepresented groups, and people with no other federal support get priority. Requests for support received by April 8th will receive a response by April 15th (and after that point, funds will be allocated on a rolling basis, pending availability of funds).

To join the MWDS mail-list, and to see past MWDS conferences, please visit <http://sites.math.northwestern.edu/mwds/>.

If you have trouble accessing this page and need to request an alternate format, contact u@osu.edu

The content of this site is published by the site owner(s) and is not a statement of advice, opinion, or information pertaining to The Ohio State University. Neither text, nor links to other websites, is reviewed or endorsed by The Ohio State University.

[Log in](#)

[Report this site](#)

2019 MIDWEST DYNAMICAL SYSTEMS EARLY CAREER CONFERENCE

[HOME](#) [SCHEDULE, ETC.](#) [LODGING](#) [REGISTRATION](#) [DIRECTIONS](#)

Schedule, Etc.

The conference will begin the morning of May 8th and end by 12:30 pm on May 9th.

The schedule can be found here: [Schedule](#)

Maps:

The conference is using a few venues on campus. In the order we will use them, here they are on the OSU campus map:

1. Cockins Hall 240, 1958 Neil Ave, [Building 063](#) on campus maps.
2. Math Tower 7th floor Lounge, 231 W. 18th Ave, [Building 007](#) on campus maps.
3. Denney Hall 253, 164 Annie and John Glenn Ave, [Building 030](#) on campus maps.

General campus maps, and visitor parking information, etc, can be found here: <https://www.osu.edu/map/>.

Internet:

Free, if fairly slow, internet available to the public on campus. Just connect to the WiFi@Osu network. Ohio State participates in eduroam, so participants whose home universities also participate in this will be able to get fast internet.

Walking from the Holiday Inn:

For participants staying at the Holiday Inn OSU, a hotel shuttle bus will be available to campus (though it needs to be scheduled with the hotel). However, if you prefer to walk, it is a pleasant walk along the road or the Olentangy river of about 2 miles.

Parking on campus:

Parking is quite expensive on campus (around \$14 per day), and fees are enforced 24/7. The nearest garage to the Math department is [Tuttle Park Place](#).

If you have trouble accessing this page and need to request an alternate format, contact u@osu.edu

The content of this site is published by the site owner(s) and is not a statement of advice, opinion, or information pertaining to The Ohio State University. Neither text, nor links to other websites, is reviewed or endorsed by The Ohio State University.

[Log in](#)

[Report this site](#)